

## **IN THE SPECIFICATION**

Please amend the specification in accordance with the following replacement paragraphs, written in clean form.

\* \* \* \* \*

On page 4, lines 13-14, please replace:

(i) to aerosolize the composition to a mean mass median aerodynamic diameter in the range of from about 1 up to about 10  $\eta$ M; and

with

(i) to aerosolize the composition to a mean mass median aerodynamic diameter in the range of from about 1 up to about 10  $[[\eta]]\mu$ M; and

\* \* \* \* \*

On page 8, lines 14-17, please replace

It has been discovered that effective formulations must be stable, aerosolized to a particle size less than or equal to 10  $\eta$ M to reach the lung, and the drug must readily partition out of the delivery system in order to transport across biological membranes and reach the blood stream.

with

It has been discovered that effective formulations must be stable, aerosolized to a particle size less than or equal to 10  $[[\eta]]\mu$ M to reach the lung, and the drug must readily partition out of the delivery system in order to transport across biological membranes and reach the blood stream.

\* \* \* \* \*

On page 10, lines 10-12 please replace

In general, deposition is successful at a mean mass median aerodynamic diameter in the range of from about 1  $\eta$ M to about 10  $\eta$ M.

with

In general, deposition is successful at a mean mass median aerodynamic diameter in the range of from about 1  $[[\eta]]\mu$ M to about 10  $[[\eta]]\mu$ M.